

ABSTRACT OF THE DISCLOSURE

A composite material including a substrate material having an ABS terpolymer resin and a cellulosic material. The ABS terpolymer resin is present in an amount of from 20 to 75 weight percent based on the total weight of the substrate material. The cellulosic material is present in an amount of from 25 to 75 weight percent based on the total weight of the substrate material. The composite material also includes a capstock material of a weather-resistant thermoplastic. The capstock material is compatible with the substrate material such that additional adhesives are not required to bond the substrate material with the capstock material in a coextrusion process.